

Amendments to the Claims:

Claims 1 - 6 and 8 - 11 (currently amended) , Claim 7 (original)

Listing of the Claims:

Claim 1 (Currently amended) :

line 11 after --said first -- "roll" and "said" added

lines 12-13 after -- rolls -- "hereinafter . . . respectively," added

line 14 " means, supporting " was -- means, engaged by --

line 15 -- second roll -- "coreshaft means" deleted

line 17 after -- second roll -- "assembly" added

line 18 after -- means -- "including a roll removal means, all" added

lines 20-21 "said roll removal . . . is made" added

line 22 "said operative" was "the operative" and "second roll" added before --assembly --

line 23 "assembly" added after -- first roll --

line 24 "assembly" added after -- second roll"

Claim 2, (currently amended) :

line 2 "and sensors" added after -- computer controls --

line 10 "and to thereafter . . . unwind device, and" added

Claim 3 (currently amended)

line 2 “consists essentially of” was “consists of”

line 3 “each gripper bar” was -- each bar --

line 6 -- assembly -- was “coreshaft”

line 7 “second roll assembly” was -- said coreshaft --

line 8 “motorized means” was “actuators”

line 10 after -- second roll -- “assembly” was added

line 11 after -- juxtaposition with -- “the outer circumference of”

Claim 4 (currently amended)

line 5 “a dispensing web velocity sensor” was -- a sensor located on the web utilizing device- -

Claim 5 (currently amended)

line 1 after --The -- “roll transport and splicing” added

line 2 “consists essentially of” was -- consists --

line 5 “an operative positioning means” was -- operative actuators to position --

line 6 after -- arms -- “collectively and in unison” added

line 7 after -- each -- “splicing” added

line 8-9 -- rotatable roller shaft -- was -- rotatable idler roller shaft --

line 10 -- said roller shaft -- was -- said shaft --

and -- splicing roller -- was -- idler roller --

line 11 before -- roller -- “splicing” added

and -- the web of said dispensing first -- was -- web of said dispensing --

line 13 -- second roll -- was -- first roll --

line 14 after -- wrap -- "of said second roll" added

line 16 before -- shaft -- "roller " added

line 17 -- levers -- was -- clamping blocks --

line 20 after -- operatively -- "rotate about said roller shaft and thereby " added

and "spliced webs which are dispensing simultaneously and " was -- web --

line 21 after -- dispensing first -- "and second " added

line 22 -- from said first roll -- was -- splice --

Claim 6 (currently amended) :

line 1 after -- the -- "roll transport and splicing " added

line 2 -- first roll -- was -- second roll --

line 7 -- dispensing -- was -- unwinding --

line 8 -- second roll -- was -- first roll --

line 10 -- is adapted to grasp said first roll assembly -- was

-- grasps said second roll and the coreshaft located therein --

line 13 -- first roll assembly -- was -- second roll --

line 14 "said" added

line 15 - 17 "said roll discharge the" added

Claim 7 (original)

Claim 8 (currently amended)

lines 2- 8 after -- raise the -- added -- carriage which supports a roll. . . .second roll"

line 9 before -- such that -- "roller supporting, loading . . . mechanisms" deleted

Claim 9 (currently amended)

line 3 after -- including, -- " but not limited to, " deleted

Claim 10 (currently amended)

line 1 after -- wherein -- " a sequence of " added



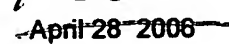
Claim 11 (currently amended)

line 13 -- the -- was "said" and after -- roll -- "and chucks" added

line 14 -- the -- was "said" and after -- roll -- "and chucks" added

When the patent issues, please append reference to the Patent Assignment to Tafel and Associates, Inc. contained herein on the following page. This assignment is a duplicate of the original executed April 2005.

I welcome any assistance you may offer and will generally be accessible at home (847) 297 7121.

Brian L. Tafel